DETAILS OF INSPECTION VIOLATIONS

NO.	LOCATION	REF.	POINTS	CRITICAL	DESCRIPTION
1	MAIN BAR/LIDO BAR	33	1	No	
THE D	DRAINS WERE CORRODED WITH RUST AND NOT EASILY CLEANABLE.				
Thes	e drains will be painted after the rust has been removed.				
2	LIDO BAR	33	1	No	
THE G	GASKET ON THE THRESHOLD DIVIDER FOR LIDO BAR AND THE DAY LOUNGE	E WAS BROKEN			
A rep	lacement gasket has been ordered.				
3	POTABLE WATER	*	0	No	
THE C	OVERALL MANAGEMENT AND KNOWLEDGE DISPLAYED BY THE ENGINEERIN	IG STAFF WAS E	EXCELLENT.		
Thanl	k you.				
4	GALLEY	26	3	Yes	
FOOD	SOIL FOUND ON UTENSILS STORED AS CLEAN INCLUDING:				
SLICE! BACK	(PLATE.		·		
	ensils found with food soil were re-washed at the time of the inspe ect the utensils frequently for food soil build up.	ection. On boa	rd manager	nent has bee	n instructed to
5	GALLEY	17	2	No	
	GNA FROM PREPARATION YESTERDAY WAS FOUND IN A REACH-IN COOLE DD OF TIME TO CLEAN UNIT WHICH WAS 41°F. FOOD WAS DISCARDED.	ER AT 52°F - 56°	F. REPORTEI	O TO BE TAKEN	OUT FOR A
As no	oted, the lasagna was discarded during the inspection.				
6	GALLEY	27	0	No	
) SOIL WAS NOTED ON PLASTIC PALLETS USED FOR FOOD CONTAINERS RE E ALSO NOTED ON THE DUMBWAITER GOING TO THE UPPER DECKS.	CEIVING FOOD	FROM TILTING	G SKILLETS. OI	LD SPILLS
	plastic pallets were cleaned as well as the dumb waiter. On board ned on a daily basis.	management	has been ii	nstructed to k	ceep these item
7	GALLEY	22	0	No	
	RINSE MANIFOLD NOZZLES ON THE CONVEYOR DISHWASHER WERE ALIGN SURFACE INSTEAD OF PARALLEL TO IT.	NED TO PROVIDI	E FAN SPRAY	PERPENDICUL	AR TO THE
The s	pray nozzles were adjusted to spray parallel to the dish surface.				
8	GALLEY	16	0	Yes	
REMA	INING PORTIONS OF CHEESE SLICED FROM LARGER BLOCKS WERE NOT LA	ABELED WITH A I	DISCARD DAT	E.	
On bo	pard management has been instructed to label all highly perishable	items in the co	ooler with a	discard date.	
9	GALLEY	33	1	No	
	R SINKS HAD PEELING COATING AND RUSTED AREAS MAKING THEM DIFFIC	CULT TO CLEAN.	DECKS IN G	ALLEY AND DR	Y STORES
HAD HOLES	S IN COATING MAKING THEM DIFFICULT TO CLEAN.				
All flo	por sinks and the dry stores deck will be resurfaced in dry-dock 200	2.			
10	BEVERAGE AREA	08	0	No	
BACK	FLOW PREVENTER ON JUICE DISPENSING SYSTEM WAS LEAKING FROM THE	E AIR RELIEF VE	NT.		
The b	packflow preventer was replaced after the inspection. Research for	a different sty	le of backflo	w is underwa	ıy.
11	CORRECTIVE ACTION STATEMENT	*	0	No	
CRITIC	VELOPING THE CORRECTIVE ACTION STATEMENT FOR THIS INSPECTION, CR CAL COLUMN (WORTH 3 - 5 POINTS), WHETHER DEBITED OR NOT, SHOULD IN FORING PROCEDURES IMPLEMENTED TO PREVENT THE RECURRENCE OF THI	NCLUDE STANDA	ARD OPERÀTI		

PREPARE CORRECTIVE ACTION STATEMENT AS A WORD PROCESSING OR SPREADSHEET FILE WHICH WILL BE SENT TO USPHS / VSP

AS AN EMAIL MESSAGE ATTACHMENT.	PLEASE EMAIL CORRECTIVE ACTION STATEMENT TO:	VSP@CDC.GOV
LISE EMAIL MESSAGE SUBJECT LINI	F: CLIPPER ODYSSEY - CAS - [06-25-2002]	

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